SEQUENCE LISTING

<110> Barrett, Michael
Scheffer, Alicia

<120> Methods and compositions for assessing
CpG methylation

<130> 10031482-1

<160> 16

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 139
<212> DNA
<213> Homo sapiens

<400> 1
aaaaagtaca catataacat ttacaggggc tcaaactgcc gctgcctcct ctccggagcg 60
gtccggcctg ccggccgcgg ttccctctcg atgcttcagg gaaccaggac agaaaggtcc 120
ttccgctagc tgtcaggtg 139

<210> 2
<211> 122
<212> DNA
<213> Homo sapiens

<400> 2
acacatataa catttacagg ggctcaaact gccgctgcct cctctccgga gcggtccggc 60
ctgccggccg cggttccctc tcgatgcttc agggaaccag gacagaaagg tccttccgct 120
ag 122

<210> 3
<211> 122
<212> DNA
<213> Homo sapiens

<400> 3
acacatataa catttacagg ggctcaaact gccgctgcct cctctccgga gcggtccggc 60
ctgccggccg cggttccctc tcgatgcttc agggaaccag gacagaaagg tccttccgct 120
ag 122

<210> 4
<211> 99
<212> DNA
<213> Homo sapiens

<400> 4
gggctcaaac tgccgctgcc tcctctccgg agcggtccgg cctgccggcc gcggttccct 60
ctcgatgctt cagggaacca ggacagaaag gtccttccg 99

<210> 5
<211> 122
<212> DNA
<213> Homo sapiens

<400> 5
acacatataa catttacagg ggctcaaact gccgctgcct cctctccgga gcggtccggc 60
ctgccggccg cggttccctc tcgatgcttc agggaaccag gacagaaagg tccttccgct 120
ag 122

<210> 6
<211> 139
<212> DNA
<213> Homo sapiens

```
<400> 6
aaaaagtaca catataacat ttacaggggc tcaaactgcc gctgcctcct ctccggagcg  60
gtccggcctg ccggccgcgg ttccctctcg atgcttcagg gaaccaggac agaaaggtcc 120
ttccgctagc tgtcaggtg                                              139
```

```
<210> 7
<211> 47
<212> DNA
<213> Homo sapiens
```

```
<400> 7
acacatataa catttacagg ggctcaaact gccgctgcct cctctcc               47
```

```
<210> 8
<211> 10
<212> DNA
<213> Homo sapiens
```

```
<400> 8
ggagcggtcc                                                        10
```

```
<210> 9
<211> 8
<212> DNA
<213> Homo sapiens
```

```
<400> 9
ggcctgcc                                                           8
```

```
<210> 10
<211> 53
<212> DNA
<213> Homo sapiens
```

```
<400> 10
ggccgcggtt ccctctcgat gcttcaggga accaggacag aaaggtcctt ccg         53
```

```
<210> 11
<211> 10
<212> DNA
<213> Homo sapiens
```

```
<400> 11
ggagcggtcc                                                        10
```

```
<210> 12
<211> 53
<212> DNA
<213> Homo sapiens
```

```
<400> 12
ggccgcggtt ccctctcgat gcttcaggga accaggacag aaaggtcctt ccg         53
```

```
<210> 13
<211> 47
<212> DNA
<213> Homo sapiens
```

```
<400> 13
acacatataa catttacagg ggctcaaact gccgctgcct cctctcc               47
```

```
<210> 14
<211> 8
<212> DNA
<213> Homo sapiens
```

```
<400> 14
```

ggcctgcc

<210> 15
<211> 99
<212> DNA
<213> Homo sapiens

<400> 15
gggctcaaac tgccgctgcc tcctctccgg agcggtccgg cctgccggcc gcggttccct 60
ctcgatgctt cagggaacca ggacagaaag gtccttccg 99

<210> 16
<211> 122
<212> DNA
<213> Homo sapiens

<400> 16
acacatataa catttacagg ggctcaaact gccgctgcct cctctccgga gcggtccggc 60
ctgccggccg cggttccctc tcgatgcttc agggaaccag gacagaaagg tccttccgct 120
ag 122